

Amendments to the Specification:

Please replace the paragraph beginning on page 4, line 19, and ending on page 5, line 10, with the following amended paragraph:

The overall system architecture of the present invention further includes a location system. The location system can provide the location information indicating where the wireless devices are. In preferred embodiments, the location information can comprise the longitude and latitude of the wireless device. The location system can be a network-based component. The location system can determine the location of a wireless device using known methods. For example, a network-based location system could obtain position coordinates of a wireless device using triangulation across cell sites. The location system can also be a handheld unit that is part of a wireless device. An example of a handheld location system is a GPS receiver that is in communication with a constellation of GPS satellites. Finally, the location system may compromise both network-based and handheld units. In fact, a preferred embodiment of the present invention has both network-based and handheld location systems that can provide redundancy and increased accuracy.

Please replace the paragraph beginning on page 15, line 16, and ending on page 16, line 2, with the following amended paragraph:

In step 214, location server 102 receives and processes the response. Processing of the response may include filtering, which is a determination of whether the response is received from a wireless device of interest. For example, if the location information indicates that wireless device 110 is not located within the survey area, the response is not be useful to the subscriber. Filtering may be performed using any known methods, the simplest of which is by plotting the point coordinates of wireless device 110 to determine whether it falls within the delineated boundaries of the survey area.